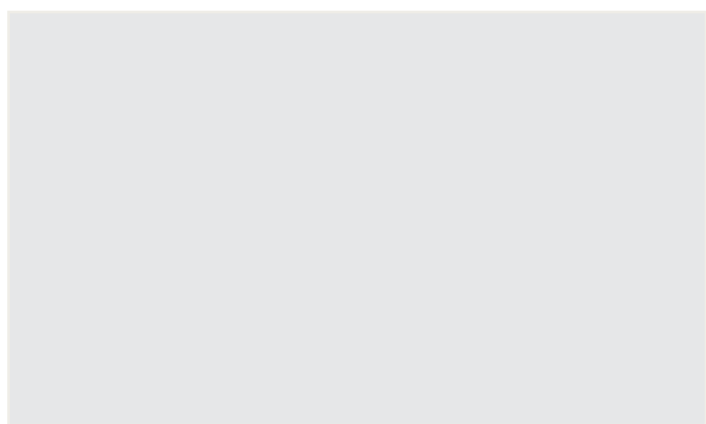
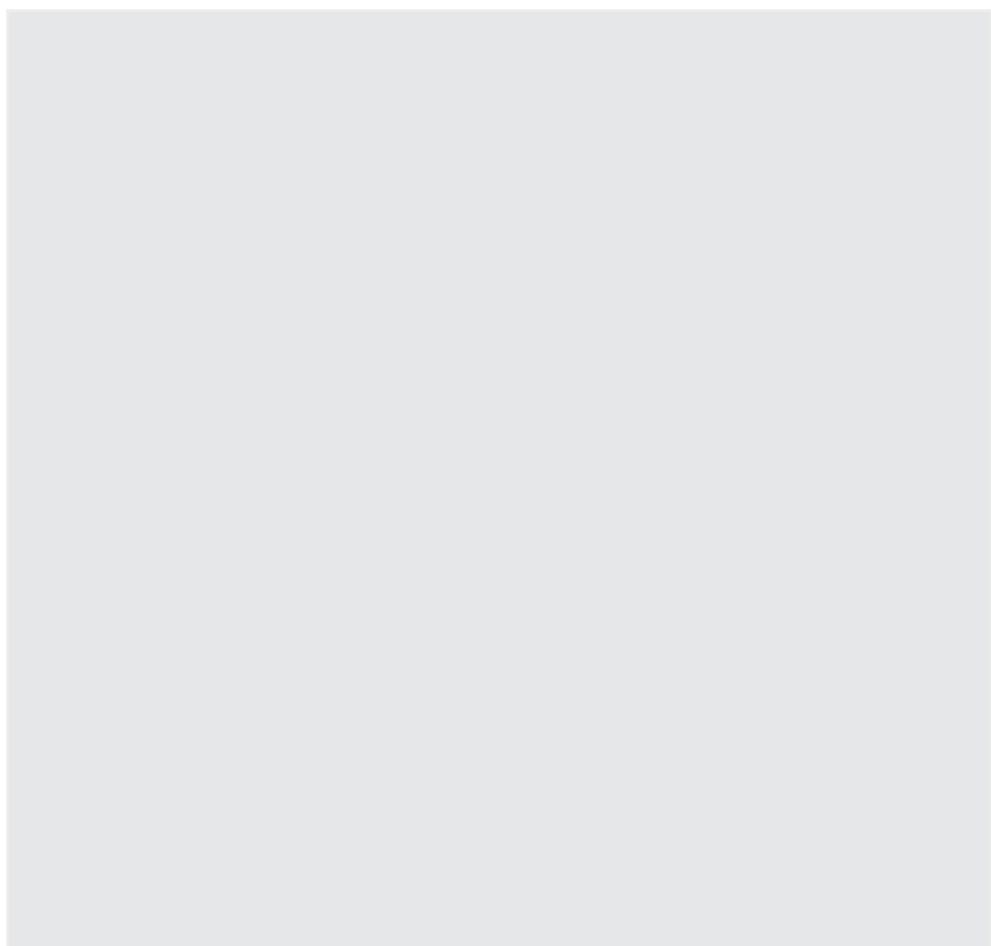




Selection Guide

Data CD



Selection Guide



Low Dropout Voltage Regulators

Features:

- Fixed or adjustable output voltage
- Low dropout voltage- typical 1.15V
- Output current range from 1A to 5A
- Current limit protection
- Thermal shutdown protection

Application :

Microprocessor Supply, Portable Consumer Electronic Devices, Desktop and Laptop PC, Post Regulators for SMPS, Battery Chargers, Telecommunication, Printer Supplies.

Part No.	Output Current (I _O)	Quiescent Current (Typ.)	Dropout Voltage Typ. (V)	Output Voltage (V)	Max. V _{IN} (V)	Package
GL2950/1	100mA	12mA	0.38	2.85, 3.0, 3.3, 5.0	30	TO-92, SOP-8 (have EN Pin)
GL1150	150mA	0.01uA	0.165	Adj, 2.5, 2.7, 2.8, 2.9, 3.0, 3.3, 3.6, 4.0, 4.2, 5.0	20	SOT-25 (have EN Pin)
GL1117	1.0A	7mA	1.15	Adj, 1.5, 1.8, 2.5, 3.3, 5.0	7	SOT-223, TO-252, SOT-89
GL1117A	1.0A	7mA	1.3	Adj, 1.5, 1.8, 2.5, 3.3, 5.0	15	SOT-223, TO-252, SOT-89
GL1086	1.5A	7mA	1.3	Adj, 1.5, 1.8, 2.5, 3.3, 5.0	15	TO-263, TO-252, SOT-223
GL1085	3.0A	7mA	1.3	Adj, 1.5, 1.8, 2.5, 3.3, 5.0	15	TO-263, TO-252
GL1084	5.0A	7mA	1.3	Adj, 1.5, 1.8, 2.5, 3.3, 5.0	15	TO-263, TO-252, TO-220

Ultra Low Dropout Voltage Regulators

Features:

- High output current capability up to 5A
- Ultra Low - Dropout voltage : 350mV at full load
- Fixed and adjustable output voltage
- Accurate 1% guarantees tolerance
- TTL/ CMOS compatible enable pin
- Current limiting and thermal shut down
- Fast transient response
- Reversed- battery protection
- Error flag pin indicates output out-of-regulation

Application:

Microprocessor Supply, VGA Cards, High Efficiency Linear Power Supplies, Post Regulators for Switching Power Supplies , Battery Powered Equipment, High Efficiency "Green" Computer, Low - Voltage Micro Controllers

Part No.	Output Current (I _O)	Quiescent Current (I _Q Typ.) (Supply)	Verf (V)	Dropout Voltage Typ. (V)	Output Voltage (V)	Max. V _{IN} (V)	Shutdown Control	On/ Off Pin	Error Flag	Package
GL31502	5A	50uA	1.25	0.55	ADJ	7	6.8A	✓		TO-263-5, TO-252-5
GL39100	1A	12mA	1.24	0.41	1.5, 1.8, 2.5, 3.3, 5.0	20	2.5A			SOT-223, TO-252
GL39101	1A	12mA	1.24	0.41	1.5, 1.8, 2.5, 3.3, 5.0	20	2.5A	✓	✓	SOP8
GL39102	1A	12mA	1.24	0.41	ADJ	20	2.5A	✓		SOP8
GL39300	3A	45mA	1.24	0.385	1.8, 2.5	20	4.5A			TO-263, TO-252
GL39301	3A	45mA	1.24	0.385	1.8, 2.5	20	4.5A	✓	✓	TO-263-5, TO-252-5
GL39302	3A	45mA	1.24	0.385	ADJ	20	4.5A	✓		TO-263-5, TO-252-5
GL39500	5A	70mA	1.24	0.4	1.8, 2.5, 3.3, 5.0	20	7.5A			TO-220, TO-263
GL39501	5A	70mA	1.24	0.4	1.8, 2.5, 3.3, 5.0	20	7.5A	✓	✓	TO-220-5, TO-263-5
GL39502	5A	70mA	1.24	0.4	ADJ	20	7.5A	✓		TO-220-5, TO-263-5

New

Selection Guide



Ultra Low Noise CMOS LDOs

Features:

- Fixed output voltage with 1%, 2% tolerance
- Output current range from 150mA to 300mA
- Low quiescent and ultra low dropout voltage
- Current limit and thermal shutdown
- Reverse battery protection
- Logic controlled enable/ disable
- Extremely tight load and line regulation
- Stable with minimum external components

Application:

Mobile Phone, WLAN Card , Notebook and Palm top Computers, Consumer Portable Devices, SMPS Post- Regulators, High Efficiency Linear Power Supplies, LCD Monitor/ LCM, Battery Powered Equipment

Part No.	Output Current (I _O)	Voltage Tolerance (Max)	Dropout Voltage Typ. (V)	V _{out} (Mini) (V)	Output Voltage (V)	Max. V _{IN} (V)	Low Noise Ver.	On/ Off Pin	Package
GL6150	150mA	1. 4%	0.165	1.5	1.5, 1.8, 2.5, 2.7, 2.8, 3.0, 3.2, 3.3, 3.5, 3.6, 4.0, 4.4, 4.5, 5.0, 6.0	6.5	✓	✓	SOT-25
GL6250/1	250mA	2%	0.4	1.5	1.5, 1.8, 2.5, 2.7, 2.8, 3.0, 3.2, 3.3, 3.5, 3.6, 4.0, 4.4, 4.5, 5.0, 6.0	12			SOT-23, SOT-89, TO-92
GL6300	300mA	1. 4%	0.165	1.5	1.5, 1.8, 2.5, 2.7, 2.8, 3.0, 3.2, 3.3, 3.5, 3.6, 4.0, 4.4, 4.5, 5.0, 6.0	6.5	✓	✓	SOT-89-5, SOT-25
New GL6310	300mA	2%	0.17	1.5	1.5, 1.8, 2.0, 2.5, 2.7, 2.8, 3.0, 3.3, 3.6	12	✓		SOT-89, SOT-23
New GL6600	600mA	2%	0.69	1.25	Adj. 1.5, 1.8, 2.0, 2.5, 2.7, 2.8, 3.0, 3.3, 5.0, 5.2	8	✓		SOT-89, SOT-23

Voltage Detectors

- Very low supply current 3 pin Microprocessor Reset Monitors
- Highly accuracy providing with range of +/-2%
- Detect voltage range from 1.6V to 6.0V in 0.1V increments
- Package: SOT-23 150 mW

Application:

- Microprocessor reset circuitry, Memory battery back-up circuits, Power-on reset circuits Power failure detection, System battery life and charge voltage, Monitors

Part No.	Detect Voltage	Accurate	I _{SS} Typ.	Detect Voltage	Operation Voltage	Package
GL809	1.6 - 6.0V	2%	0.7uA	1.8,2.0,2.7,2.9,3.0,3.3,3.6, 4.0,4.1,4.2	0.7 - 10V	SOT-23
GL810	1.6 - 6.0V	2%	0.7uA	1.8,2.0,2.7,2.9,3.0,3.3,3.6, 4.0,4.1,4.2	0.7 - 10V	SOT-23

DC - DC Converters

Features:

- Operation from 3.0V to 40V Input
- Output Voltage Adjustable
- Output Switch Current to 1.5A
- Current Limiting
- Low Standby Current
- Frequency Operation to 100kHz
- Precision 2% Reference

Application:

Switching Mode Power Supply (SMPS), DVD-ROM/CD-ROM, Desktop PC, DSL Modem, Battery Charger

Part No.	MIN. V _{IN} (V)	MAX. V _{IN} (V)	Switch Config.	Frequency Max (kHz)	Temp. Range	Package
GL34063	3	40	External	100	0C to 70C	SOP-8

Selection Guide



PWM Switching Regulator

Step Down Version:

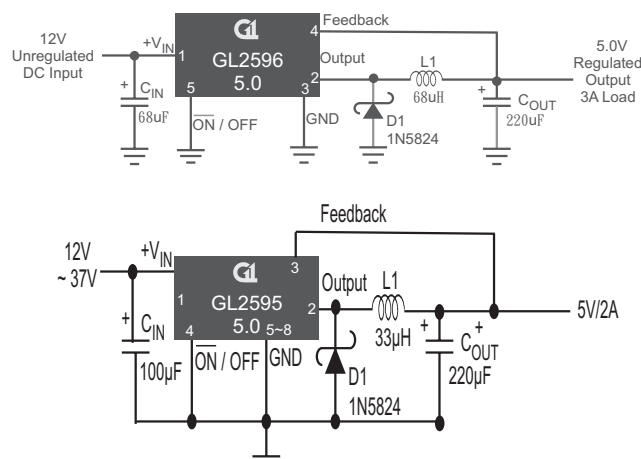
Part No.	MAX. V_{IN} (V)	I_{OUT} (A)	V_{ref} (V)	Switch Config.	Switching Frequency (kHz)	V_{OUT} Tolerance	Package
GL2574	40	1.5	1.23	Internal	52	4%	SOP-8F
GL2575	40	2	1.23	Internal	52	4%	SOP-8F
GL2576	40	3	1.23	Internal	52	4%	TO-263-5, SOP-8FD, DF8
New GL2595	40	2	1.23	Internal	150	4%	SOP-8F
GL2596	40	3	1.23	Internal	150	4%	TO-263-5, SOP-8FD, DF8

GL2596 3A Step-Down Voltage Regulator

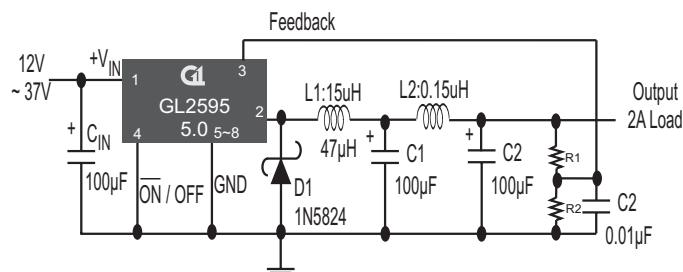
Features

- 3.3V, 5V, 12V and Adjustable output versions
- Adjustable version output voltage range 1.23V to 37V 4% max over line and load conditions
- 3A output current
- Input voltage range up to 40V
- Requires only 4 external components
- High efficiency
- TTL shutdown capability, low power standby mode
- Thermal shutdown, current limit protection
- Uses standard inductors
- 150 kHz fixed frequency internal oscillator

Typical Application Circuit



Low Noise Application Circuit



Selection Guide



Step Up Version:

New

New

New

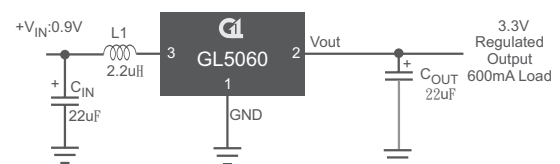
Part No.	MIN. V_{IN} (V)	I_{OUT} (A)	V_{ref} (V)	Switch Config.	Switching Frequency (kHz)	V_{OUT} Tolerance	Output Voltage Range	Package
GL5010	0.9	0.1	1.22	Internal	100	3%	1.5 ~ 5.5	SOT-23
GL5050	0.9	0.5	1.22	Internal	500	3%	Adj, 3.3, 5.0	SOP-8
GL5060	0.9	0.6	1.22	Internal	1200	3%	2.25 ~ 5.0	SOT-23
GL5171	2.7	1.5	1.276	Internal	280	2%	3.0~30	SOP-8

GL5060 600mA Step-Up Voltage Regulator

Features

- A Guaranteed Start-Up From Less Than 0.9V
- High efficiency (92%)
- Low Quiescent Current.
- Requires only 3 external components
- Low Ripple Noise
- Fixed Output Voltage: 2.7V, 3.0V, 3.3V, 3.8V, 5.0V
- Package: SOT-23

Typical Application Circuit

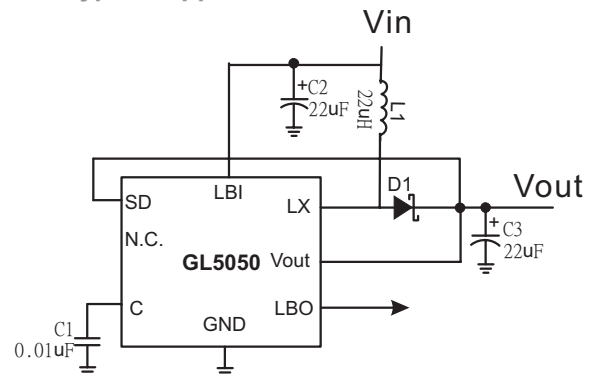


GL5050 500mA Step-Up Voltage Regulator

Features

- A Guaranteed Start-Up From Less Than 0.9V
- High efficiency (80%)
- Low Quiescent Current.(10uA)
- Requires only 5 external components
- Low Ripple Noise
- Fixed Output Voltage: 3.3V, 5.0V
- Adjsut Version
- Package: SOP-8

Typical Application Circuit

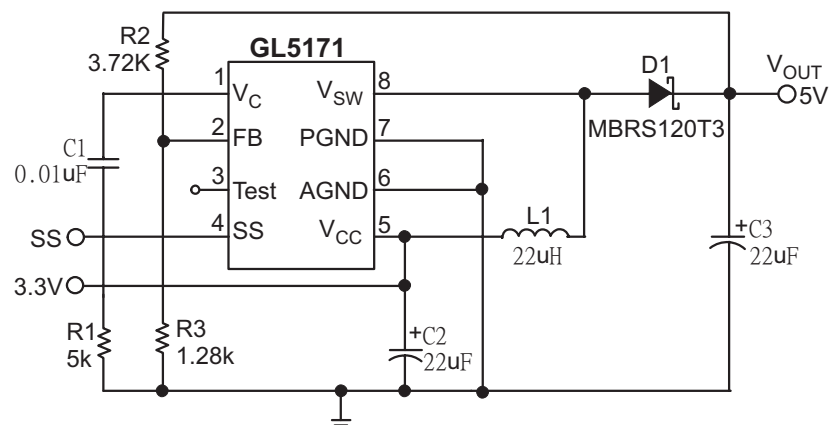


GL5171 1.5mA Step-Up Voltage Regulator

Features

- Integrated Power Switch: 1.5 A Guaranteed
- Input Voltage Range: 2.7 V to 30 V
- High Frequency Allows for Small Components
- Minimum External Components
- Easy External Synchronization
- Built in Overcurrent Protection
- Frequency Foldback Reduces Component
- Stress During an Overcurrent Condition
- Thermal Shutdown with Hysteresis
- Regulates Either Positive or Negative Output Voltages
- Shut Down Current: 50uA Maximum
- Wide Temperature Range Commercial

Typical Application Circuit



Selection Guide



Low Output Voltage Version

Ultra Low Noise CMOS LDOs

Features:

- Fixed and Adjust output voltage with 1%, 2% tolerance
- Output current range from 1A to 3A
- Low quiescent and ultra low dropout voltage
- Current limit and thermal shutdown
- Reverse battery protection
- Logic controlled enable/ disable
- Extremely tight load and line regulation
- Stable with minimum external components

Application:

Mobile Phone, WLAN Card , Notebook and Palm top Computers, Consumer Portable Devices, SMPS Post- Regulators, High Efficiency Linear Power Supplies, LCD Monitor/ LCM, Battery Powered Equipment

	Part No.	Output Current (I _O)	Voltage Tolerance (Max)	Dropout Voltage Typ. (V)	V _{out} (Mini) (V)	Output Voltage (V)	Max. V _{IN} (V)	On/ Off Pin	Package
New	GL6010	1000mA	1.5%	0.2	0.9	0.9, 1.0, 1.2, 1.5, 1.8, 2.5, 3.3	4.5	✓	SOP-8, SOT-223
New	GL6020	2000mA	1.5%	0.4	0.9	0.9, 1.0, 1.2, 1.5, 1.8, 2.5, 3.3	4.5	✓	SOP-8, SOT-223
New	GL34215	2A	1.5%	0.3	0.8	ADJ	6	✓	SOP8
New	GL6030	3000mA	1.5%	0.35	0.9	0.9, 1.0, 1.2, 1.5, 1.8, 2.5, 3.3	4.5	✓	SOP-8, SOT-223

PWM Switching Regulator

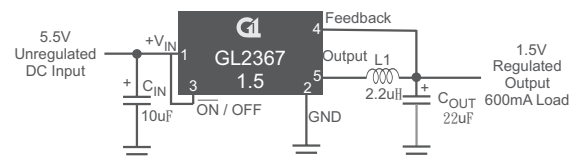
	Part No.	MAX. V _{IN} (V)	I _{OUT} (A)	V _{ref} (V)	Switch Config.	Switching Frequency (kHz)	V _{OUT} Tolerance	Step Down	Step Up	Package
New	GL2164	6	2	1.1	Internal	280	1%	✓		SSOP-16
New	GL2366	6	0.6	0.8	Internal	1500	3%	✓		SOT-25
New	GL2367	5.5	0.6	0.5	Internal	2000	4%	✓		SOT-25

GL2367 600mA Step-Down Voltage Regulator

Features

- 16uA typical quiescent current
- 600mA maximum load capability
- 2MHz PWM fixed switching frequency (Typ)
- Automatic PFM/PWM mode switching
- Available in fixed output voltages and adjustable version
- Requires only 3 external components
- High efficiency (92%)
- 0.01uA typical shutdown current
- Thermal shutdown, current limit protection
- Internal soft start

Typical Application Circuit



Selection Guide



Cross Reference

Gleam Part Number	Competition									
	ADD	AIC	AME	AMS	ANPEC	Fairchild	GMT	IR	LT	Maxim
GL809/810				AMS26						MAX803L-MAX810Z
GL2951	AMC2951			LP2951		RC2951				
GL1150	AMC8878 AMC8879	AIC1730				FAN2502			LT1762 LT1844	MAX8877-MAX8878
GL6150										
GL6250/1	AMC76381/2/3	AIC1722	AME8800 AME8811		APL5883/5 APL5833/5	FAN5204	G910/911 G936/940			
GL6300	AMC7637									
GL6310	AMC7637									
GL6010										
GL6020										
GL1117/A	AMC1117	AIC1117	AME1117	AMS1117	APL1117	FAN1117A		IRU1010/ IRU1117	LT1117	
GL1086	AMC7587	AIC1086	AME1086	AMS1086	APL1086	FAN1086		IRU1015	LT1086	
GL1085	AMC7586	AIC1085	AME1085	AMS1085	APL1085	FAN1085		IRU1030	LT1085	
GL1084	AMC1084 AMC7585	AIC1084	AME1084	AMS1084	APL1084	FAN1084		IRU1050	LT1084	
GL39100/1/2								IRU1206		
GL39300/1/2										
GL39500/1/2										
GL31502	AMC7581			AMS1505		FAN1581	G2992			
GL2575										
GL2576	AMC2576									
GL2595										
GL2596	AMC2596									
GL34063										
GL5171										
GL358	AMC358					KA358				

Selection Guide



Cross Reference

Gleam Part Number	Competition										
	Micrel	NS	On	RICOH	Richtek	Semtech	ST	SEIKO	Torex	OTHER	
										Brand	Product
GL809/810			MAX809S NCP803						XC61C		
GL2951		LM2951									
GL1150	MIC5205 MIC5207 MIC5255	LP2985 LP3985	NCP500	R1122N	RT9167 RT9177			S-1111XXMC S-1112XXMC S-814XXXAMC	XC62G XC6204	TI	TPS763XX TPS793XX
GL6150											
GL6250/1					RT9161/2/3				XC62FP		
GL6300		LP3985								TI	TPS793XX
GL6310											
GL6010											
GL6020											
GL1117/A		LM1117	NCP1117 CS5201			EZ1117	LD1117				
GL1086		LM1086	CS52015			EZ1086					
GL1085		LM1085	CS5203			EZ1085					
GL1084		LM1084	CS5205			EZ1084					
GL39100/1/2	MIC39100	LM2940 LP3872									
GL39300/1/2	MIC39300	LP3873									
GL39500/1/2	MIC39500										
GL31502						EZ1581 EZ1087				Global	GS1581
GL2575		LM2575	LM2575								
GL2576		LM2576	LM2576								
GL2595											
GL2596		LM2596	LM2596							Sanken	SI8000SD
GL34063		MC34063	MC34063				MC34063				
GL5171											
GL358	LM358	LM358	LM358			TL022	LM358				

Selection Guide



Linear Regulator Selection by Output Current

Output Current (I _O)	Part No.	V _{IN} Max. (V)	V _{ref} (V)	V _{dropout} Typ. (V)	Output Voltage (V)	On/Off Pin	Package
100mA	GL2951	30	1.23	0.38	2.85, 3.0, 3.3, 5.0	✓	TO-92, SOP-8
150mA	GL1150	20	1.242	0.165	Adj, 2.5, 2.7, 2.8, 2.9, 3.0, 3.3, 3.6, 4.0, 4.2, 5.0	✓	SOT-25
150mA	GL6150	6.5	N/A	0.165	1.5, 1.8, 2.5, 2.7, 2.8, 3.0, 3.2, 3.3, 3.5, 3.6, 4.0, 4.4, 4.5, 5.0, 6.0	✓	SOT-25
250mA	GL6250	12	N/A	0.165	1.5, 1.8, 2.5, 2.7, 2.8, 3.0, 3.2, 3.3, 3.5, 3.6, 4.0, 4.4, 4.5, 5.0, 6.0		SOT-23, SOT-89, TO-92
250mA	GL6251	12	N/A	0.165	1.5, 1.8, 2.5, 2.7, 2.8, 3.0, 3.2, 3.3, 3.5, 3.6, 4.0, 4.4, 4.5, 5.0, 6.0		SOT-23, SOT-89, TO-92
300mA	GL6300	6.5	N/A	0.165	1.5, 1.8, 2.5, 2.7, 2.8, 3.0, 3.2, 3.3, 3.5, 3.6, 4.0, 4.4, 4.5, 5.0, 6.0	✓	SOT-89-5, SOT-25
300mA	GL6310	12	N/A	0.17	1.5, 1.8, 2.0, 2.5, 2.7, 2.8, 3.0, 3.3, 3.6		SOT-89, SOT-23
600mA	GL6600	8	1.25	0.69	Adj, 1.5, 1.8, 2.0, 2.5, 2.7, 2.8, 3.0, 3.3, 5.0, 5.2		SOT-89, SOT-23
1A	GL6010	4.5	N/A	0.2	0.9, 1.0, 1.2, 1.5, 1.8, 2.5, 3.3		SOP-8F, SOT-223
1A	GL1117	7	1.25	1.15	Adj, 1.5, 1.8, 2.5, 3.3, 5.0		SOT-223, TO-252, SOT-89
1A	GL1117A	15	1.25	1.3	Adj, 1.5, 1.8, 2.5, 3.3, 5.0		SOT-223, TO-252, SOT-89
1A	GL39100	20	1.24	0.41	1.5, 1.8, 2.5, 3.3, 5.0		SOT-223, TO-252
1A	GL39101	20	1.24	0.41	1.5, 1.8, 2.5, 3.3, 5.0	✓	SOP-8
1A	GL39102	20	1.24	0.41	Adj	✓	SOP-8
1.5A	GL1086	15	1.25	1.3	Adj, 1.5, 1.8, 2.5, 3.3, 5.0		TO-263, TO-252, SOT-223
2A	GL6020	4.5	N/A	0.4	0.9, 1.0, 1.2, 1.5, 1.8, 2.5, 3.3		SOP-8F, SOT-223
2A	GL34215	6	0.8	0.3	Adj	✓	SOP-8
3A	GL1085	15	1.25	1.3	Adj, 1.5, 1.8, 2.5, 3.3, 5.0		TO-263, TO-252
3A	GL39300	20	1.24	0.385	1.8, 2.5		TO-263, TO-252
3A	GL39301	20	1.24	0.385	1.8, 2.5	✓	TO-263-5, TO-252-5
3A	GL39302	20	1.24	0.385	Adj	✓	TO-263-5, TO-252-5
3A	GL6030	4.5	N/A	0.35	0.9, 1.0, 1.2, 1.5, 1.8, 2.5, 3.3		SOP-8F, SOT-223
5A	GL1084	15	1.25	1.3	Adj, 1.5, 1.8, 2.5, 3.3, 5.0		TO-263, TO-252, TO-220
5A	GL39500	20	1.242	0.4	1.8, 2.5, 3.3, 5.0		TO-263, TO-252
5A	GL39501	20	1.242	0.4	1.8, 2.5, 3.3, 5.0	✓	TO-220-5, TO-263-5
5A	GL39502	20	1.242	0.4	Adj	✓	TO-220-5, TO-263-5
5A	GL31502	7	1.25	0.55	Adj	✓	TO-263-5, TO-252-5

Packing Specifications

Tape and Reel

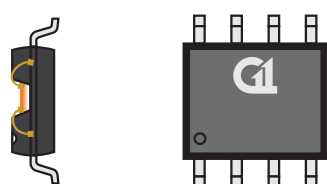
Packing	Package	Container	Q'ty/ Reel	Container	Minimum/ Order Q'ty
TA	TO - 263	Tape/ Reel	800/ Reel	Pizza Box	1600 (2 Reel)
TC	TO - 252	Tape/ Reel	2500/ Reel	Pizza Box	5000 (2 Reel)
ST3	SOT - 223	Tape/ Reel	2500/ Reel	Pizza Box	5000 (2 Reel)
S8/SF8	SOP - 8/SOP-8F	Tape/ Reel	2500/ Reel	Pizza Box	5000 (2 Reel)
SF8D	SOP - 8FD	Tape/ Reel	2500/ Reel	Pizza Box	5000 (2 Reel)
DF8	DFN-8	Tape/ Reel	2500/ Reel	Pizza Box	5000 (2 Reel)
ST23/25	SOT - 23/25	Tape/ Reel	3000/ Reel	Inner Box	6000 (2 Reel)
ST89	SOT - 89	Tape/ Reel	1000/ Reel	Inner Box	4000 (4 Reel)
T92	TO - 92	Tape	2000/ Tape	Inner Box	2000

Tube

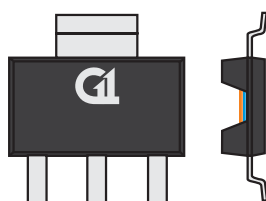
Packing	Package	Container	Q'ty/ Reel	Container	Minimum/ Order Q'ty
TA	TO - 263	Tube	50/ Tube	Inner Box	2500 (50 Tube)
TB	TO - 220	Tube	50/ Tube	Inner Box	2500 (50 Tube)
TC	TO - 252	Tube	80/ Tube	Inner Box	4000 (50 Tube)
ST3	SOT -223	Tube	80/ Tube	Inner Box	4000 (50 Tube)
S8	SOP - 8	Tube	100/ Tube	Inner Box	10000 (100 Tube)
SF8	SOP - 8F	Tube	100/ Tube	Inner Box	10000 (100 Tube)
SF8D	SOP - 8FD	Tube	100/ Tube	Inner Box	10000 (100 Tube)

ESD Bag

Packing	Package	Container	Q'ty/ Reel	Container	Minimum/ Order Q'ty
T92	TO - 92	ESD Bag	1000/ Bag	Inner Box	5000 (5 Bag)



SOP8



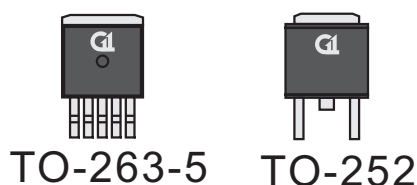
SOT-223



SOT-89

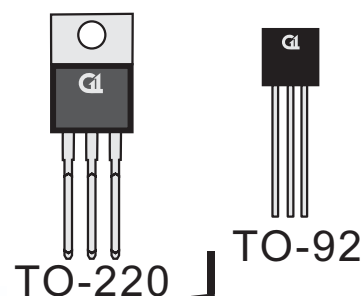


SOT-23



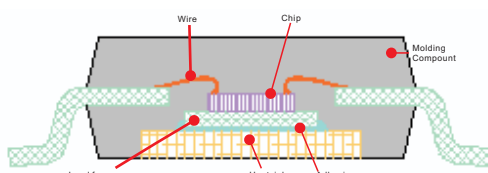
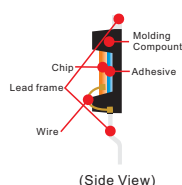
TO-263-5

TO-252



TO-220

TO-92



SOPF8D

射频和天线设计培训课程推荐

易迪拓培训(www.edatop.com)由数名来自于研发第一线的资深工程师发起成立,致力并专注于微波、射频、天线设计研发人才的培养;我们于 2006 年整合合并微波 EDA 网(www.mweda.com),现已发展成为国内最大的微波射频和天线设计人才培养基地,成功推出多套微波射频以及天线设计经典培训课程和 ADS、HFSS 等专业软件使用培训课程,广受客户好评;并先后与人民邮电出版社、电子工业出版社合作出版了多本专业图书,帮助数万名工程师提升了专业技术能力。客户遍布中兴通讯、研通高频、埃威航电、国人通信等多家国内知名公司,以及台湾工业技术研究院、永业科技、全一电子等多家台湾地区企业。

易迪拓培训课程列表: <http://www.edatop.com/peixun/rfe/129.html>



射频工程师养成培训课程套装

该套装精选了射频专业基础培训课程、射频仿真设计培训课程和射频电路测量培训课程三个类别共 30 门视频培训课程和 3 本图书教材;旨在引领学员全面学习一个射频工程师需要熟悉、理解和掌握的专业知识和研发设计能力。通过套装的学习,能够让学员完全达到和胜任一个合格的射频工程师的要求...

课程网址: <http://www.edatop.com/peixun/rfe/110.html>

ADS 学习培训课程套装

该套装是迄今国内最全面、最权威的 ADS 培训教程,共包含 10 门 ADS 学习培训课程。课程是由具有多年 ADS 使用经验的微波射频与通信系统设计领域资深专家讲解,并多结合设计实例,由浅入深、详细而又全面地讲解了 ADS 在微波射频电路设计、通信系统设计和电磁仿真设计方面的内容。能让您在最短的时间内学会使用 ADS,迅速提升个人技术能力,把 ADS 真正应用到实际研发工作中去,成为 ADS 设计专家...

课程网址: <http://www.edatop.com/peixun/ads/13.html>



HFSS 学习培训课程套装



该套课程套装包含了本站全部 HFSS 培训课程,是迄今国内最全面、最专业的 HFSS 培训教程套装,可以帮助您从零开始,全面深入学习 HFSS 的各项功能和在多个方面的工程应用。购买套装,更可超值赠送 3 个月免费学习答疑,随时解答您学习过程中遇到的棘手问题,让您的 HFSS 学习更加轻松顺畅...

课程网址: <http://www.edatop.com/peixun/hfss/11.html>

CST 学习培训课程套装

该培训套装由易迪拓培训联合微波 EDA 网共同推出,是最全面、系统、专业的 CST 微波工作室培训课程套装,所有课程都由经验丰富的专家授课,视频教学,可以帮助您从零开始,全面系统地学习 CST 微波工作的各项功能及其在微波射频、天线设计等领域的设计应用。且购买该套装,还可超值赠送 3 个月免费学习答疑...

课程网址: <http://www.edatop.com/peixun/cst/24.html>



HFSS 天线设计培训课程套装

套装包含 6 门视频课程和 1 本图书,课程从基础讲起,内容由浅入深,理论介绍和实际操作讲解相结合,全面系统的讲解了 HFSS 天线设计的全过程。是国内最全面、最专业的 HFSS 天线设计课程,可以帮助您快速学习掌握如何使用 HFSS 设计天线,让天线设计不再难...

课程网址: <http://www.edatop.com/peixun/hfss/122.html>

13.56MHz NFC/RFID 线圈天线设计培训课程套装

套装包含 4 门视频培训课程,培训将 13.56MHz 线圈天线设计原理和仿真设计实践相结合,全面系统地讲解了 13.56MHz 线圈天线的工作原理、设计方法、设计考量以及使用 HFSS 和 CST 仿真分析线圈天线的具体操作,同时还介绍了 13.56MHz 线圈天线匹配电路的设计和调试。通过该套课程的学习,可以帮助您快速学习掌握 13.56MHz 线圈天线及其匹配电路的原理、设计和调试...

详情浏览: <http://www.edatop.com/peixun/antenna/116.html>



我们的课程优势:

- ※ 成立于 2004 年,10 多年丰富的行业经验,
- ※ 一直致力并专注于微波射频和天线设计工程师的培养,更了解该行业对人才的要求
- ※ 经验丰富的一线资深工程师讲授,结合实际工程案例,直观、实用、易学

联系我们:

- ※ 易迪拓培训官网: <http://www.edatop.com>
- ※ 微波 EDA 网: <http://www.mweda.com>
- ※ 官方淘宝店: <http://shop36920890.taobao.com>